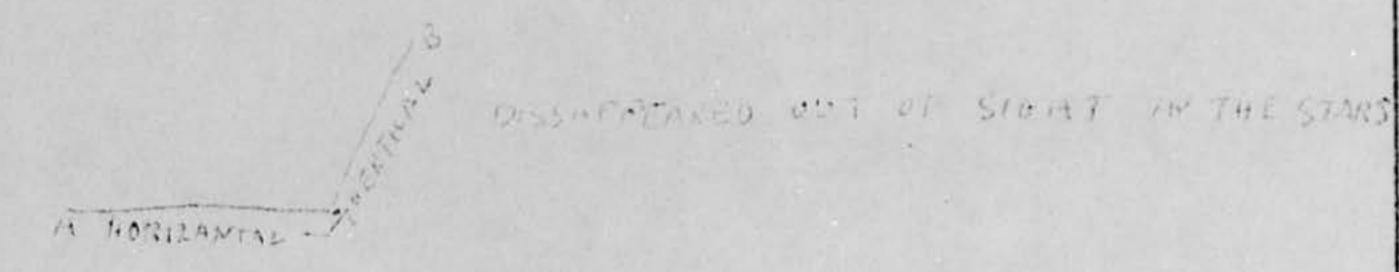
PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12.	CONCLUSIONS
8,9, or 10 Feb., 1960	Sebring, Flori	da	00	Was Balloon Probably Balloon
3. DATE-TIME GROUP	4. TYPE OF OBSERVATIO	N		Possibly Bolloon
Local 1915 Apppox	XII Ground-Visual	□ Ground-Radar	00	Was Aircraft Probably Aircraft
GMT	D Air-Visual	Air-Intercept Rodge	Ö	Possibly Aircraft
5. PHOTOS	6. SOURCE		0	Was Astronomical
Π Y • • · · · · · · · · · · · · · · · · ·	Civilian		00	Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	品	Other Insufficient Data for Evaluation
1 1/2 minute	One	N to S	0	Unknown
10. BRIEF SUMMARY OF SIGHTING		11. COMMENTS	-l	
White light glowing as a in fog. Oval shape. Disa		available for	In	little unbiased sufficient data is valid conclusion of this object.
			4 11	

ATIC FORM 329 (REV 26 32P 32)

20.	Draw a picture that will show the	motion that the object or objects made.	Place on "A" at the beginning
		e path, and show any changes in directle	



21.	IF POSSIBLE, try to gues	s or estimate wi	not the real	size of the ob	ect was in its	longest dimension.
	feet.	Institution	E 4-14 20	TINA TE		

22. How large did the object or objects appear as compared with one of the following objects held in the hand and at about arm's length?

(Circle One):

- a. Head of a pin
- b. Pea
- c. Dime
- d. Nicket
- (e) Quarter
- f. Half dollar

- g. Silver dollar
- h. Baseball
- 1. Grapefruit
- i. Basketball
- k. Other ____
- 22.1 (Circle One of the following to indicate how certain you are of your answer to Question 22.

23. How did the object or objects disappear from view? DISAPPEARER IN THE DISTANCE

- a. Certain
- (b) Fairly certain

THAN A ROUND LIKE A SPACKE SHAPE,

- c. Not very sure
- d. Uncertain

~	
24.	In order that you can give as clear a picture as possible of what you saw, we would like for you to imagine that you could

construct the object that you saw. Of what type material would you make 11? How large would it be, and what shape

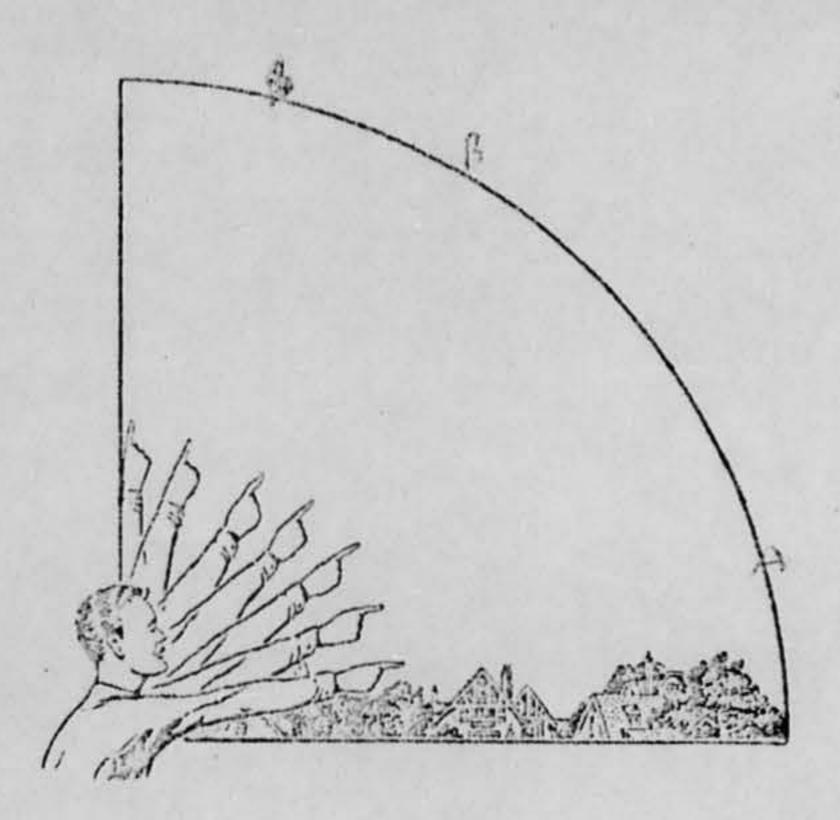
IT WAS JUST PLAIN LIGHT WITH AN OVAL RATHER

would it have? Describe in your own words a common object or objects which when placed up in the sky would give the

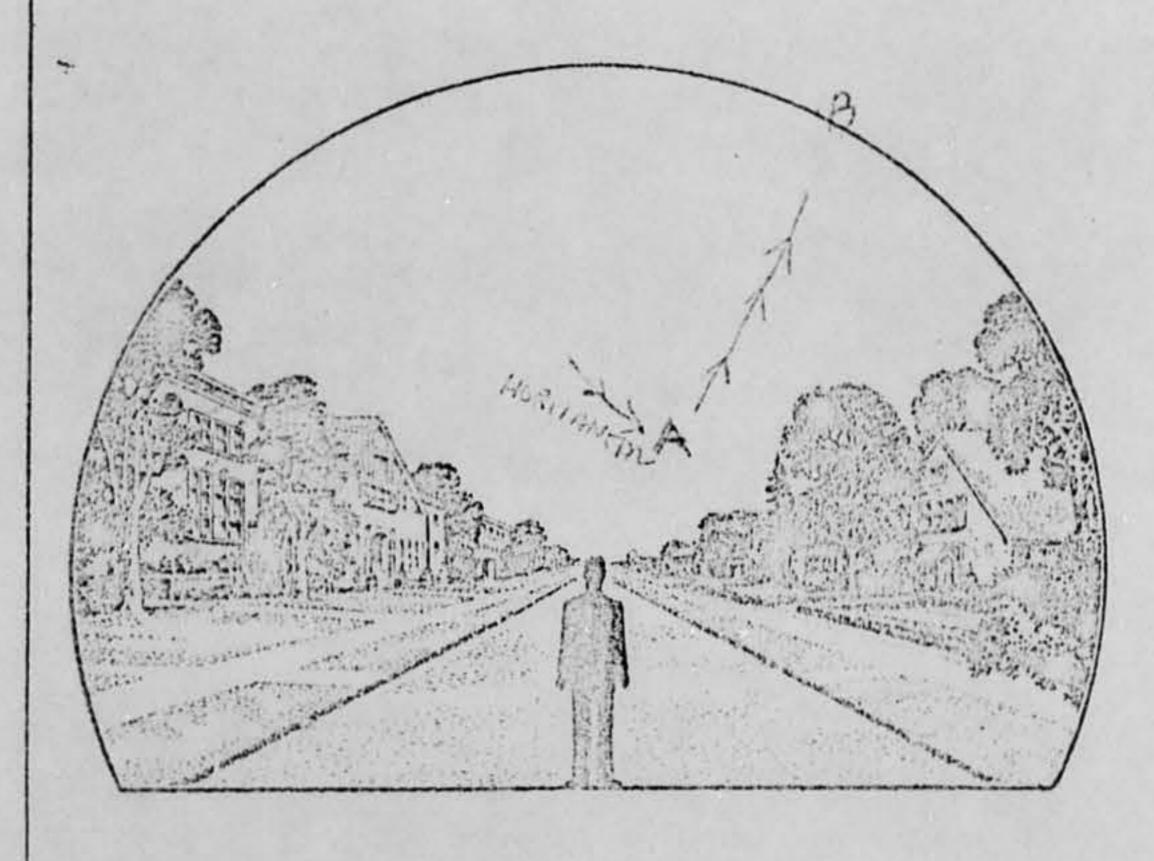
POU COULD NOT SEE THROUGH THE GLOW EXCEPT FOR THE ONE INSTANT AND INSAN INSTANT THAT THE GLOW WENT OUT ABOUT HALF WAY, AND THE LIGHT JUST LIKE AN ELECTRIC LIGHT BULB APPEARED AT THE TOP LENTER, THEN THE BRIGHT GLOW RETURNED!

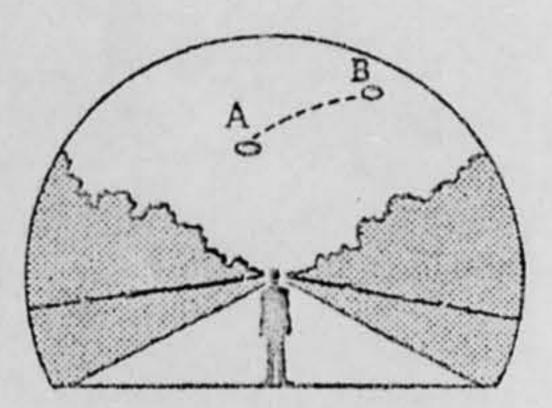
	Where were you located when you saw the object? (Circle One): a. Inside a building (b. In a car c. Outdoors d. In an airplane e. At sea f. Other What were you doing at the time you saw the object, and	b. In the resid c. In open cou d. Flying near e. Flying over f. Flying over g. Other how did you happen to	ness section of a city? ential section of a city? entryside? an airfield? a city? open country? notice it?
	1 WAS WATCHING A DRIVEIN MOVIE	PARID CI APPEC	SEED VEST 10 11E
	RIGHT OF THE SCREEN		
			•
28.	IF you were MOVING IN AN AUTOMOBILE or other vehi	cle at the time, then co	mplete the following questions:
	28.1 What direction were you moving? (Circle One)		
	a. North b. Northeast d. Southeast	e. South f. Southwest	g. West h. Northwest
	28,2 How fast were you moving?	miles per hour.	
	28.3 Did you stop at any time while you were looking (Circle One) Yes No		
29.	What direction were you looking when you first saw the o	bject? (Circle One)	
	a. North 30 Contract c. East b. Northeast d. Southeast	e. South f. Southwest	g. West h. Northwest
30.	What direction were you looking when you last saw the o		
	a. North c. East	e. South	g. West
	b. Northeast d. Southeast	f. Southwest	h. Northwest
31.	If you are familiar with bearing terms (angular direction), from true North and also the number of degrees it was up	try to estimate the nun ward from the horizon (nber of degrees the object was elevation).
	31.1 When it first appeared:		
	b. From horizon degrees.	horizon in o	0
	31.2 When it disappeared:		
	a. From true North degrees. b. From horizon degrees.	Lorganio 0°	This is applied to him opposed

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





34.	Wha	t were the weathe	er conditions a	it the time you saw t	he object?		
	34.1	CLOUDS (Circ	le One)		34.2 WI	ND (Circle One)	
		(6) Clear sky				No wind	
		6. Clear sky				Slight breeze	
		c. Scattered cl	ouds			Strong wind	
		d. Thick or her	and the second s			Don't remember BOT WAS W	TSTRONG
		e. Don't remem	nber			· wind th	
	34.3	WEATHER (Cir	rcle One)		34.4 TE	MPERATURE (Circle One)	
		(a) Dry				Cold	
		b. Fog, mist, o	The same and the s			Cool	
		d. Snow	neavy rain		G.	Warm Hot	
		e. Don't remem	har			Don't remember	
		e. Don Tramen	iber		е.	Don i remember	
35.	Wher	did you report to	some officia	I that you had seen t	the object?		
		12	2	1960			
		Day	Month	Year			
36.	Was	anyone else with	you at the tim	ne you saw the object	t?		•
		(Circle One)	(Yes)	No			
	36.1	IF you answered	YES, did the	y see the object too	?		
		(Circle One)					
				\sim			
	36.2	Please list their	r names and a	ddresses:			
	36.2	Please list their	names and ac	ddresses:			
37.		this the first time	that you had	seen an object or ob	ojects like t	his?	
37.		this the first time	that you had		ojects like t	his?	
37.	Was 1	this the first time (Circle One)	that you had	seen an object or ob No			
37.	Was 1	this the first time (Circle One)	that you had	seen an object or ob No		his? mstances did you see other one	s?
37.	Was 1	this the first time (Circle One)	that you had	seen an object or ob No			s?
37.	Was 1	this the first time (Circle One)	that you had	seen an object or ob No			s?
37.	Was 1	this the first time (Circle One)	that you had	seen an object or ob No			s?
37.	Was 1	this the first time (Circle One)	that you had	seen an object or ob No			s?
37.	Was 1	this the first time (Circle One)	that you had	seen an object or ob No			s?
	Was 1	this the first time (Circle One) IF you answered	that you had (Yes) NO, then whe	seen an object or ob No	what circu	mstances did you see other one	s?
	Was i	this the first time (Circle One) IF you answered ur opinion what d	that you had (Yes) NO, then whe	seen an object or ob No en, where, and under	what circu	mstances did you see other one	
	Was i	this the first time (Circle One) IF you answered ur opinion what d	that you had (Yes) NO, then whe	seen an object or ob No en, where, and under	what circu	ve caused it?	
	Was i	this the first time (Circle One) IF you answered ur opinion what d	that you had (Yes) NO, then whe	seen an object or ob No en, where, and under	what circu	ve caused it?	
	Was i	this the first time (Circle One) IF you answered ur opinion what d	that you had (Yes) NO, then whe	seen an object or ob No en, where, and under	what circu	ve caused it?	

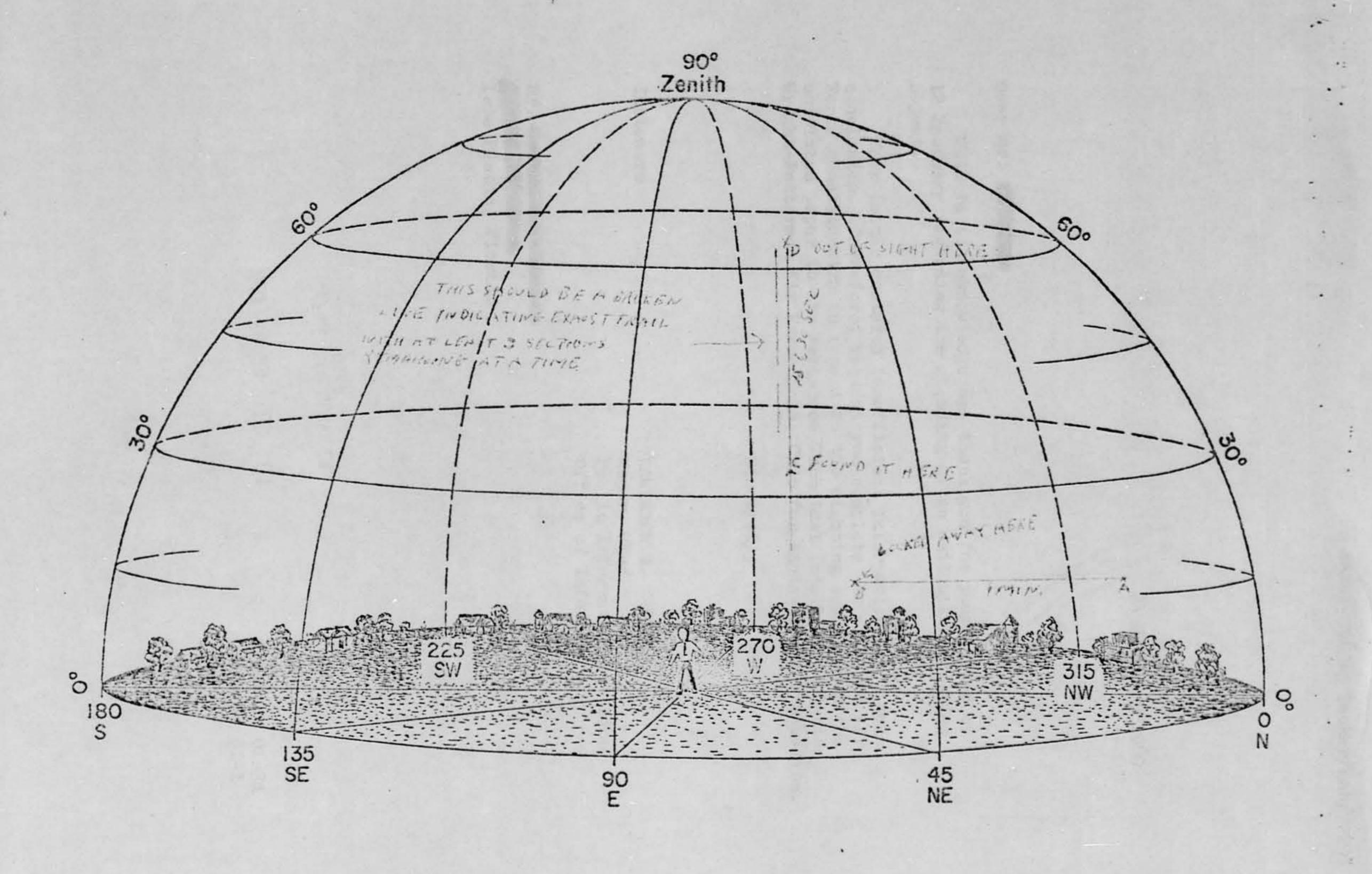
39. Do you think you can estimate the speed of the ol	bject? 40RIION	TAL SPEE	O YES
(Circle One) Yes No.			
IF you answered YES, then what speed would you	estimate?	60	m.p.h.
10. Do you think you can estimate how far away from	you the object was?		
(Circle One) (Yes) No			
IF you answered YES, then how far away would y	ou say it was?		feet. at the soul of
1. Please give the following information about yours	elt:		
MALUT CONTRACTOR OF THE PARTY O			
NAME Last Name	First Name		Middle Name
ADDRESS	LAKE PL	AUD	FLORIDA
Street	City	Zo	ne State
TELEPHONE NUMBER			
TELEPHONE NUMBER			
TELEPHONE NUMBER	ERE PROMIPHI	LA. PA. INN	OV. 59 AVOT WORK
	ERE PROMIPHI	LA. PA. INN	OV. 59 AVOT WORK
What is your present job? 1057 MOVED H Age #3 Sex MALE		LA. PA. / N. N.	OV. 59 AVOT WORK
What is your present job? 1057 MOVED H		work to p	OR PHILES CURP P
What is your present job? 1057 MOVED H Age #3 Sex MALE		WONKEP P 25 YES. AS	ELECTICOMICTECHO
What is your present job? JUST MOVED H Age #3 Sex MALE Please indicate any special educational training to a. Grade school	that you have had. e. e. Technical sch	WONKEP P 25 YRS. AS	ELECTROMICTELEN
What is your present job? 1057 MOVED H Age 43 Sex MALE Please indicate any special educational training to b. High school 2785	that you have had. e. e. Technical sch (Type) 1	LONKED A 25 YRS. AS	OR PHILES CURP P
What is your present job? JUST MOVED H Age	that you have had. e. e. Technical sch (Type) 1	training THEM	OR PHILES CURP P ELECTROMICTERNO UCH SCHOOLING
What is your present job? 1057 MOVED H Age 43 Sex MALE Please indicate any special educational training to b. High school 2785	that you have had. e. e. Technical sch (Type) 1	training THEM	OR PHILES CURP P ELECTROMICTECHN UCH SCHOOLING IN MELHANICS
What is your present job?	that you have had. e. e. Technical sch (Type) 1	training THEM	OR PHILES CURP P ELECTROMICTERNO UCH SCHOOLING IN MIELHAMICS
What is your present job? JUST MOVED H Age	that you have had. e. e. Technical sch (Type) 1	training THEM	OR PHILES CURP P ELECTROMICTERNO UCH SCHOOLING IN MIELHAMICS
What is your present job?	that you have had. e. e. Technical sch (Type) 1 f. Other special	training THEM ELEC	OR PHILES CURP PO ELECTROMICTECHO JULA SCHOOLING IN MIECHAMICS POMICS
What is your present job?	that you have had. e. e. Technical sch (Type) 1 f. Other special	training THEM ELEC	OR PHILES CURP PO ELECTROMICTECHO JULIA SCHOOLING IN MECHANICS POMICS

.

- - v

@ DC

187



24 February 1960

Dear Mr. I

This is to acknowledge and thank you for your letter of 12 February regarding the sighting of an unidentified flying object.

Your letter contains insufficient information for a valid conclusion. Therefore, request you complete the attached Air Force questionnaire in regard to the sighting and forward the completed paper to the Aerospace Technical Intelligence Center, Wright-Patterson Air Force Base, Ohio for analysis and evaluation.

Sincerely,

Inclosure

LAWRENCE J. TACKER
Major, USAF
Public Information Division
Office of Information

Lake Placid, Florida

OFFICE. MFD. SERVICES

1960 FEB 24 10 01

Comeback OI-3d Reader OI-1

Lake Placed Florida

Feb 12,1960 To whem it may concern, is it better concern somebody, if italist already in scenet. - I am a recent recident of the, having been here only since of no. In was priviled good to witness something that a few other people must have seen before ag in which I neither believed non disbelieved until Attel evening Feb 10 at approp 7 PM. I suppose by now you know what is coming even before it tell you, but here it is for what you may come to do with the information. I menthoned it to only one person by that was a women who runs or news stand, the Collowing morning ot which time it went to buy a Juper expecting To find it all over the front page, that of which I found no mention whatever. I was citting in a drive in mo will with my wife 3 children, no were there oppray 15 min. inter 2 hoppinett glove at the mith cartakey which is the opposed clinestin of the series. Right of the the right of the series I raw a tright with I thought

only it moved (look thoughthat we are airplingwith it, landing lights on, but there was only in big light. I thought it may be too for away thatowhy it looked like one light, but it kept getting bigger & oloser Engestell only one light. By this time it was secumenal That I watched it carefully and saw it was a big what gling light not a ball but a round light est sort of flat on tops & bottom. You Ididn't are any object, just the lighter I don't know whether it was a rawer occup, or frying par, but that is not important. At was moving almost toward me is couldn't telfonly by its increase in size how fast it was going, Awasfast. While it was moving a significant Thing kappened, for an instant only abright flash appeared in the middle of the big light and as it did so the big glow dimensished to about holy brillians trut the bright light went out Eget when light resumed itsoriginal brilliance Fit continued to come in. Howat This point (and I could kink myself for I) something bygginas on the moviescen of I glanced at it for privilly 15 sie then I glunied back to the object but it was no linger coming toward me instead it was going up a eastward, the light was now orange or so it appeared. Within approx 15 ner, from the terme it started up I watched it get smaller a smaller until it facted into the stars To discapened out of sight At looked like a rocket than timenule.

Canavarel but after thinking about it a rocket wouldn't be in lateral flight coming inland & then go up 20, I recalled reading some of the Polots reports of balls of light & it fitted their description, so days evently Dow the same thing. For the nightnesses alea as a bell and any body could have seen it but it legisterned so fast anybirly could have missed it even me if Sadin't been looking at the movin scrien which was right in line with It.

How I dintwent belong to any flying rauser fun club I duit even wantet it mentioned but Ido suggest if watching stations were setupo Frameking of Philo & radar for tracking them that a lost of them might be seen, and also that while we are missing armal with rockets, there is already a proven mode of propulation which we know nothing about, and if somebody ion't trying To find out how slight or what could produce light in The atmosphere could be used as a perpenguellint They letter son, also invaled say the object dissignment at the expect which we coment attain. as for as I am concerned we sether have people on other planets or somebody on this planet is for more advanced then we thing by Iden't mean Passia because they would have beniched our out iling ago of the had such Things. It is pretty incomes. wiette anythily else on this planed bas them, so therment det from on ter ajou c.E.

U. S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.

NAME		
	(Please Prin	nt)
SIGNATURE	No. of the substitute of the s	
2.		
	15 30 7	

(Do Not Write in This Space)
CODE:

ett is not ar amazing that a observed this object sociafully teraine over since the flying some stories started I have been hooking for one I deveyo the looking of the day of night in I would be notice unurual for me to be having up this expectly leve in Florida when it is unuawally clear and dark in my area. I could not deliver the fall there. requisible people whereare then objects were aring and cleanys looked at very object de son a try to determine just what what was your the part 5 years so I have seen many objects that ist forst I dedut know what they were but after carefully watching to listing within 5 or more menutes they were allenged it ite field to methy we colverly know when this objections gymenting it held the a priorie with its landing lights on for off on the distance, where the expende but they did not? I could see the Synthese closes the I they ? In the montime with the chief in morning owing in when in some And declination would come from the greater I would glance it there in how a town is boury more of ghornered my to the of the of the of the sound Tout. It was getting above our and not it was not a leatifiete and an the stateling it more along your morth to centh aimed tourness in charge in the egger middly the hygund offer an instant on manifely is

the selection during the morning with the men the hough he is greater by

to the state of the a following to approve to the and at the house in they are more to

there objects are agreemently must mortille Eydemingine you couldn't furt one of you tried, I don't know whether They ever landed here or whether the over will or why they don't but I think some body about consider a program of finding out more about them Ty how to althait them. It thinks every might every agree mile of this country should be watched by observers of some kind, if one of these things and be contacted me miget fly to the sun this year mit 20 yrs from more. I am an electrice termite the 25 you cerving with Philio corps Phila. Com very capable of appraising enhat my eyen sie 3 have gerdiges. If any buly is interested Exparants congruence information either write to above address or come down to Like placed (This incident Consplace in Sebring Fla) Es The Post office thevill direct you to my residence. Excuse the writing and on in a bill of a herry. I deliberated 2 days before deceding to enity so of the info. is insful IT was worth the effort. Lincerely PS I don't know who to write their to so That is her uger get I

the spenter. In I guerrow it the series en experim prester from records torige. chant defeated for the short housed from to be the office to have about the or front of our at me gene, if your by home I would governed be had one from the wind shoth but is a lety would are not bright by interest fort form thought of part it with so to go travel here is a children was a resident ordering saturates abounds poutly from entries the reday about over the details glew presenting the chiefes but they just part apparengenithe apparen to be here in the the state of the other the other the compe Thinks styled them 3 - 1 the style at in Time with a granter in the trees while A mode our mos the thing a integral on it is they were first with this lines of orange dight with a grane at start regular interester Cit ferst it didn't down on ime we herry " UPE bet on I and the strying to offigure fout moght at man a what from light Consumed And What would by fly dirigentif this switing experiently will implement ungle constitution the white light anywhere so I come to the one conclusion it must been a UFC, ancedently the special bound was it in among govern describe not come to delimate. I was Thinking a get may outek some of the around troid but I don't know No kethathey could be feet enought they wouldn't is of motion the cain at the time The next day I want for apparent Sebring I rend about it but the ever mothing in the soprense I neched the roman at the mires constructiony buly had over any flying course but might all afec week motorly rand weighting to her that it, so that incell I would to toward to me that for many people to see an objet for approx a min it more overhad was oshing to much opposely when I only sow it by accided happening to be living in the right place at the right timory attackly becaused were enterested enough to observe it it wouldn't be surgicied of more payable can it of the chies in but just never felling it is gove it a consol thought I I also convered to me that they might he a lot of They of amounty would be fout leaping for Thomas the water when the be observable about the south and in the one of the one of merelating of our radar detat hack how you might as well thewart in there of a. an for all is defence ong ament muscles are american to be the many

Adming a recould there have for my own solufaction of there at all proite and not against regulations. I That somet me wonder whey there There one by why don't they welentify themselfer by landing. There have den some landings which you may because of but I don't know so I will have expens They have at times and not her observed. On the the Handy thre right are congress builting people it would not be injuried for then to just chop in for some fresh experient lefter young on for a million more miles where me they may be going 2 trincalco price this of Reams con send a water or waller men and photograph it with appende who are for more intermed could send small automatic machines as this one with no one in them, all around the universe to observe all the plinet. Et, quit priste chatin the part they have bed and experience with herping people from the slenets to moderning. They may about othersent, just to find out how for advanced they are and frother favothy just signore them dutieftle tyle come as we are beginning to be in the years onge the may obvery us confully to see whither eve would be friendly or on enemy thing the last observation I would definitely set up observation stations of mot by to copting one buttery to althout one, there a heathermore may come them to just atomize this world, which for them may be possible. We may not have it but theremy to all kinds of interplanating trunch outself governmented sphere of living you comonly parably thank of all these things if you have her privaledged to see one of there, and no mater what any brilly tells you, you don't doubt your observation. Therein a very important and possibly new thought of firld of thought and the time begins Being a Christian and a Belgins in the formation of our looks My Gal, Was tenthy Christ, & all the with other aparts of christian telesfourt as why we me created, what happened when me des my telisering on the only men in the minuse. Let is kindy dusturbing To other of a sudden realize that generally ally our observation of the them in the our front

ors, wrings. Hobothy seem said There, was not more people in the universe infit is recentle to assume that there one other planets with moons Engrans like our our ofterall what is the jeager of all the muttens of stars and slands, mobily has yet found out. I think mony intelligat and serious minded payels such asseits test overgy Es defence personnel should externing the facts and seriously consider all the prosibilities as regards thesethings of also try to an one for Thomselves because only then com you realize the east possibilities. I evil mit have written a letter work euch as this before I son this thing, even though I was of the granier that a let of there prople distres remethery. By the more fact that I was looking for some and family now me means that they are here and ready to be observed, but remember you amy only have one menute for you observation, lince this happened - i exermine the above every might for abover 15 min 3 have seen only 3 shorting stone or so we believe. Coulded met be that they were there things possing through our upper atmosphere who knows! But notively con lely me what I saw that night over not a U.F. v.

To give you account information I bought a compact of the took to the movie, parked the comin the same place of observed everything are carefully as I could. I thought maybe it would be very important to benever where it dissuppressed because it would be a rocket in that direction of Irm some that field distinction was next it would have gone west. I ossibly knowing while is in grave in that direction may be a class. It ends have been a space skip on the sheet of the toopher and these was a lettle point skip.

I would like to decens the with wrightedy interested in the portion view, but own motionless try in the negation as a hove seen one. I think now payle the del observe the sky obnight all negations being if for a minute because your by him is much

I sincerely hope that any thing and everything I have teld you will be of some help my of their is any further help of com give I will be glad to. I would also like to share in any thing that is must strickly antidential for my own study because as I raid they is something much more interesting hoppining around no than leality entirely new cons of this years fachers. Exense the writing i just wrote what I thought and in a hurry as I have to make a living for my wrife & 3 kils Lincerely P.S. The one unfortunal thing was deen not lothing as it went from the horizontal to the vertical, a change in color of light or dight intensity could have been very emportant. Thext timed went mins d'assure you, Items also reasonable to inscume they come in this area for their oxygen secare if they would your a dear they would hit freize to death. No in this Sourcetimed's would very lection the weather direction to

U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, If it is deemed necessary, we may contact you for further details.

CONTROL OF THE PROPERTY OF THE PARTY OF THE		CARLO SE DE LA COMPANION DE LA	CONT. PARTITION. WITCHWARDS TO THE PROPERTY OF
1. When did you see the obje	ct?	2. Time of day:	Hour 15
Day Month	Year	(Circle On	e): A.M. or (P.M.)
	10 AS B-7 10/8 6-	7 F 3 .	
(Circle One):	Eastern b. Central c. Mountain d. Pacific e. Other	(Circle Or	a. Daylight Saving (b) Standard
4. Where were you when you	saw the object?		
		SEBRING-	ELARIDA
Negrost Postal	Address	City or Town	State or Country
Additional remarks: 1 W		WE IN MODE ABOU	TRAILES DIVISIONETS
5. Estimate how long you say	the object.	lours Minutes	Seconds
5.1 Circle one of the fo	llowing to indicate	how certain you are of your ar	nawer to Question 5.
a. Certain		c. Not very sure	
(6) Foirly	certain	d. Just a guess	
6. What was the condition of	the sky?		
(Circle One): a. Bright	t daylight	d. Just a trace o	of daylight
b. Dull a		No trace of d	
c. Bright	twilight	f. Don't rememb)r
7. IF you saw the object duri	ng DAYLIGHT, TW	ILIGHT, or DAWN, where was	the SUN located as you looked at
(Circle One): a. In from	of you	d. To your left	
b. In bac	A STATE OF THE PARTY OF THE PAR	e. Overhead	
c. To you	ur right	f. Don't ramemba	

8. IF you saw the object at NIGHT, TWIL	IGHT, or DAWN, what	did you notice concer	ning the STARS and MOON	4?
8.1 STARS (Circle One):	8.	2 MOON (Circle One):	
a. None		a. Bright moon	laht	1
b. A few			ht (
(c) Many		c. No moonligh		-
d. Don't remember		d. Don't remem	The second second	
			110 198 LIVE OF 6151	014
9. Was the object brighter than the backgr	ound of the sky?			
(Circle One): (a) Yes	b. No	c. Don't re	member .	
10. IF it was BRIGHTER THAN the sky ba	ckground, was the brig	ntness like that of an	:Stagilboed elidomotup	
17 WAS ACLOW AS (Circl	e One) a. A mile or m	ore away (a distant c	ar)?	
A HEADLIGHT IN A FOR WELLD	BEarb. Several bloc	cks away?		
LIKE ABRIGHT FLUORESCENT LI	GAT c. Ablack aw	nv?		
	d. Several yard			
	e. Other	.s andy!		
11 Dili I.		10: 10 1		
11. Did the object:		(Circle One for ea		
 a. Appear to stand still at any time? b. Suddenly speed up and rush away 			Don't Know	
c. Break up into parts or explode?	Ye Ye	-	Don't Know	
d. Give off smoke?	Ye		(Don't Know) Too O	MARK
e. Change brightness?	(Yo		Don't Know	
f. Change shape?	Ye	s (No	Don't Know	
g. Flicker, throb, or pulsate?	Ye	3 No	Don't Know	
12. Did the object move behind something a	t anytime, particularly	a cloud?		
(Circle One): Yes	Don't Know.	IF you answ	ered YES, then tell what	
it moved behind:				
13. Did the object move in front of something	a at anythme, particula	rly a cloud?		
			1 250 1 11 1	
(Circle One): Yes No	Don't Know.	IF you answ	ered YES, than tell what	
If moved in front of:				
14. Did the object appear: (Circle One):	a. Solid?	b. Transparent?	© Don't Know	
15. Did you observe the object through any	of the following?			
a. Eyeglasses Yes	No e. Bino	SCHOOL STATE OF THE STATE OF TH	No No	
b. Sun glasses Yes	No f. Tole			17.
	11	1 11.	s No	
d. Windshield Yes	No g. The		110	

17. Draw a plature that will show the shape of the object or objects. Label and include in your sketch only de of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. an arrow beside the drawing to show the direction the object was moving. Application of the object were:	b. Color 64 14 17			
The address of the object were:	of the object that you saw	such as wings, protrusio	ns, etc., and especially exhau	ist tralls or vapor tralls. Plan
(Circle One): (a) Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	c. Shar	zy or blurred a a bright star ply outlined	o. Other	